

Refine Search

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Terms	Documents
L14 and (identif\$ with (code or number or key\$) with decrypt\$)	1

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 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

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L17

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Search History

DATE: Tuesday, September 13, 2005 [Printable Copy](#) [Create Case](#)

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DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

<u>L17</u>	L14 and (identif\$ with (code or number or key\$) with decrypt\$)	1	<u>L17</u>
<u>L16</u>	L14 and (identif\$ with (code or number or key\$))	1	<u>L16</u>
<u>L15</u>	L14 and (identif\$ with key\$)	1	<u>L15</u>
<u>L14</u>	6434535.pn.	1	<u>L14</u>
<u>L13</u>	L12 and (identif\$ with (decrypt\$ adj key))	18	<u>L13</u>
<u>L12</u>	l11 or l9 or l8	157	<u>L12</u>
<u>L11</u>	(5715403 5864620 4905163 5606617 5191573 5915025 5109413 5193573 6073124 5809144 5410598 5999629 5355302 4218582 4782529 5103392 5604804 5982891 5982892 5588060 5745574 4926479 4879747 5592664 5319705 4825306 5224163 5005200 4944006 5706347 5224166 4463387 5636139 5130792 5892900 5889860 5347580 4323921 5537475 4405829 5991399 5557541 5222134 5220604 5204897 5261002 4868687 4757534 5497421 5103476 5260788 5675734 4424414 5710887 5646992 5745879 4995082 5412717 5276901 5371794	97	<u>L11</u>

| 5117457 | 5050213 | 5646998 | 5943422 | 4200770 | 4272810 | 5765152 |
 4683553 | 6112181 | 5315658 | 5509070 | 5509071 | 5519778 | 4977594 | 4803725
 | 4868877 | 4731840 | 5214702 | 5629980 | 4528643 | 5159634 | 4878246 |
 4809327 | 3718906 | 4953209 | 5673316 | 4827508 | 5634012 | 5420927 | 5666420
 | 5638443 | 4658093 | 5581479 | 5369705 | 5845281 | 4916738 | 5796841 | ! [PN]

<u>L10</u>	('6775655' '6226618') [PN]	2	<u>L10</u>
<u>L9</u>	('6775655' '6226618') [URPN]	58	<u>L9</u>
<u>L8</u>	L6 or 6226618.pn.	2	<u>L8</u>
<u>L7</u>	L6 and (identif\$ with (decrypt\$ adj key))	1	<u>L7</u>
<u>L6</u>	6775655.pn.	1	<u>L6</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;</i>			
<i>OP=OR</i>			
<u>L5</u>	L3 and @ad<=20000113	1	<u>L5</u>
<u>L4</u>	L3 and @ad<=19990327	0	<u>L4</u>
<u>L3</u>	L2 and (identif\$ with (decrypt\$ adj key))	45	<u>L3</u>
<u>L2</u>	DRM\$ AND LICENS\$ and ((key near3 identif\$) with decrypt\$)	53	<u>L2</u>
<u>L1</u>	DRM\$ AND LICENS\$ and ((key near3 identif\$) with descrypt\$)	0	<u>L1</u>

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Generate Collection

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L13: Entry 6 of 18

File: USPT

Aug 3, 2004

DOCUMENT-IDENTIFIER: US 6772133 B1

TITLE: Information recording device and information reproducing device

Brief Summary Text (15):

The license information added to the contents information may be encrypted or decrypted by the key information prepared based on the information dependent on the identifier of the recording medium in which the contents information is recorded.

Brief Summary Text (18):

A first information recording device according to the present invention is an information recording device for recording the contents information (may be encrypted and may not be encrypted) and the license information (may include a decrypting key for the encrypted contents information) required for reproducing the contents information and added to the contents information, the information recording device comprising a determining section for determining the type of input contents information, a generating section for generating the license information based on the type determined by the determining section, the information dependent on the identifier of the recording medium, and a recording section for recording the contents information to the recording medium together with the license information generated by the creation section. The license generating section may generate the license information based on the utilization condition of contents information in addition to the type determined by the determining section and the information dependent on the identifier of recording medium.

US Reference Patent Number (2):6226618[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

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L13: Entry 1 of 18

File: USPT

Sep 6, 2005

DOCUMENT-IDENTIFIER: US 6941283 B2

TITLE: Information recording device and information reproducing device

Brief Summary Text (13):

The license information added to the contents information may be encrypted or decrypted by the key information prepared based on the information dependent on the identifier of the recording medium in which the contents information is recorded.

Brief Summary Text (16):

A first information recording device according to the present invention is an information recording device for recording the contents information (may be encrypted and may not be encrypted) and the license information (may include a decrypting key for the encrypted contents information) required for reproducing the contents information and added to the contents information, the information recording device comprising a determining section for determining the type of input contents information, a generating section for generating the license information based on the type determined by the determining section, the information dependent on the identifier of the recording medium, and a recording section for recording the contents information to the recording medium together with the license information generated by the creation section. The license generating section may generate the license information based on the utilization condition of contents information in addition to the type determined by the determining section and the information dependent on the identifier of recording medium.

US Reference Patent Number (6):

6226618

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☐ 1. Document ID: US 6941283 B2 *A+*

L13: Entry 1 of 18

File: USPT

Sep 6, 2005

US-PAT-NO: 6941283

DOCUMENT-IDENTIFIER: US 6941283 B2

TITLE: Information recording device and information reproducing device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw De
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☐ 2. Document ID: US 6931545 B1 *date*

L13: Entry 2 of 18

File: USPT

Aug 16, 2005

US-PAT-NO: 6931545

DOCUMENT-IDENTIFIER: US 6931545 B1

TITLE: Systems and methods for integrity certification and verification of content consumption environments

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw De
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☐ 3. Document ID: US 6904406 B2 *date*

L13: Entry 3 of 18

File: USPT

Jun 7, 2005

US-PAT-NO: 6904406

DOCUMENT-IDENTIFIER: US 6904406 B2

TITLE: Audio playback/recording apparatus having multiple decoders in ROM

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw De
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☐ 4. Document ID: US 6885748 B1 *A*

L13: Entry 4 of 18

File: USPT

Apr 26, 2005

US-PAT-NO: 6885748

DOCUMENT-IDENTIFIER: US 6885748 B1

TITLE: System and method for protection of digital works

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw D
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☐ 5. Document ID: US 6775655 B1

L13: Entry 5 of 18

File: USPT

Aug 10, 2004

US-PAT-NO: 6775655

DOCUMENT-IDENTIFIER: US 6775655 B1

TITLE: Rendering digital content in an encrypted rights-protected form

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw D
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☐ 6. Document ID: US 6772133 B1

L13: Entry 6 of 18

File: USPT

Aug 3, 2004

US-PAT-NO: 6772133

DOCUMENT-IDENTIFIER: US 6772133 B1

TITLE: Information recording device and information reproducing device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw D
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☐ 7. Document ID: US 6434535 B1

L13: Entry 7 of 18

File: USPT

Aug 13, 2002

US-PAT-NO: 6434535

DOCUMENT-IDENTIFIER: US 6434535 B1

**** See image for Certificate of Correction ****

TITLE: System for prepayment of electronic content using removable media and for prevention of unauthorized copying of same

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw D
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☐ 8. Document ID: US 5915025 A

L13: Entry 8 of 18

File: USPT

Jun 22, 1999

US-PAT-NO: 5915025

DOCUMENT-IDENTIFIER: US 5915025 A

TITLE: Data processing apparatus with software protecting functions

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw D
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☐ 9. Document ID: US 5889860 A

L13: Entry 9 of 18

File: USPT

Mar 30, 1999

US-PAT-NO: 5889860

DOCUMENT-IDENTIFIER: US 5889860 A

TITLE: Encryption system with transaction coded decryption key

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 10. Document ID: US 5646992 A

L13: Entry 10 of 18

File: USPT

Jul 8, 1997

US-PAT-NO: 5646992

DOCUMENT-IDENTIFIER: US 5646992 A

TITLE: Assembly, distribution, and use of digital information

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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Terms

Documents

L12 and (identif\$ with (decrypt\$ adj key))

18

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☐ 11. Document ID: US 5222134 A

L13: Entry 11 of 18

File: USPT

Jun 22, 1993

US-PAT-NO: 5222134

DOCUMENT-IDENTIFIER: US 5222134 A

TITLE: Secure system for activating personal computer software at remote locations

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 12. Document ID: US 5109413 A

L13: Entry 12 of 18

File: USPT

Apr 28, 1992

US-PAT-NO: 5109413

DOCUMENT-IDENTIFIER: US 5109413 A

**** See image for Certificate of Correction ****

TITLE: Manipulating rights-to-execute in connection with a software copy protection mechanism

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 13. Document ID: US 5103476 A

L13: Entry 13 of 18

File: USPT

Apr 7, 1992

US-PAT-NO: 5103476

DOCUMENT-IDENTIFIER: US 5103476 A

TITLE: Secure system for activating personal computer software at remote locations

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 14. Document ID: US 4944006 A

L13: Entry 14 of 18

File: USPT

Jul 24, 1990

US-PAT-NO: 4944006

DOCUMENT-IDENTIFIER: US 4944006 A

TITLE: Secure data packet transmission system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMIC	Draw De
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☐ 15. Document ID: US 4916738 A

L13: Entry 15 of 18

File: USPT

Apr 10, 1990

US-PAT-NO: 4916738

DOCUMENT-IDENTIFIER: US 4916738 A

**** See image for Certificate of Correction ****

TITLE: Remote access terminal security

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMIC	Draw De
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☐ 16. Document ID: US 4878246 A

L13: Entry 16 of 18

File: USPT

Oct 31, 1989

US-PAT-NO: 4878246

DOCUMENT-IDENTIFIER: US 4878246 A

TITLE: Method and apparatus for generating encryption/decryption key

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMIC	Draw De
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☐ 17. Document ID: US 4782529 A

L13: Entry 17 of 18

File: USPT

Nov 1, 1988

US-PAT-NO: 4782529

DOCUMENT-IDENTIFIER: US 4782529 A

TITLE: Decryption of messages employing unique control words and randomly chosen decryption keys

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMIC	Draw De
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☐ 18. Document ID: US 4757534 A

L13: Entry 18 of 18

File: USPT

Jul 12, 1988

US-PAT-NO: 4757534

DOCUMENT-IDENTIFIER: US 4757534 A

TITLE: Code protection using cryptography

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMIC	Draw De
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Terms	Documents
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